

FIG. 1

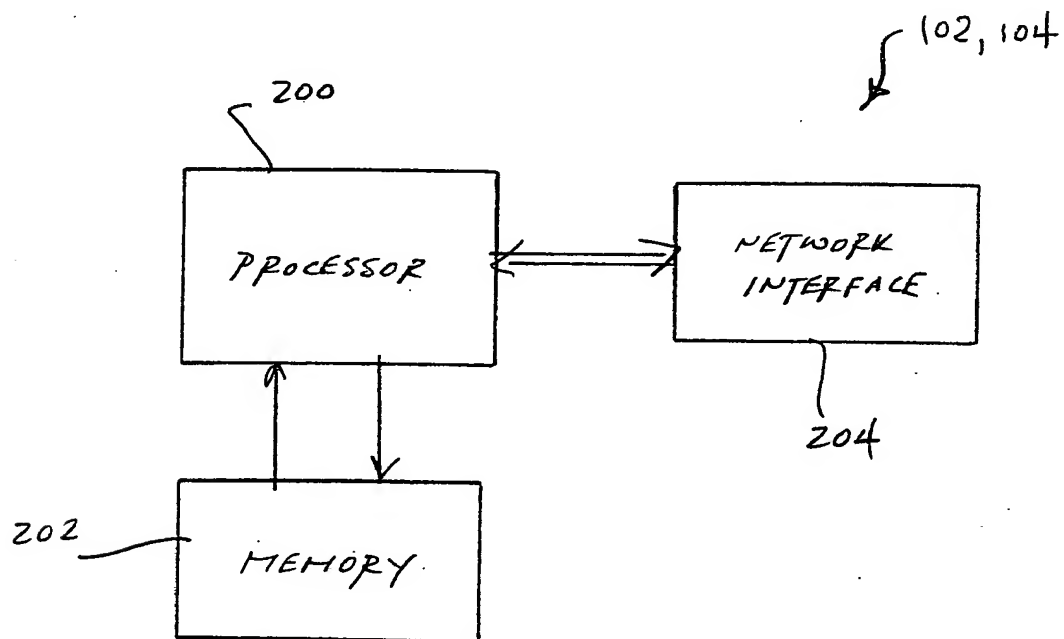


FIG. 2

300

DELEGATING DEVICE TRANSMITS
ONE OR MORE SEEDS ASSOCIATED
WITH PARTICULAR PORTION OF
PARTITIONED CRYPTOGRAPHIC
FUNCTIONALITY TO RECIPIENT DEVICE

302

RECIPIENT DEVICE UTILIZES
TRANSMITTED SEED(S) TO
COMPUTE ONE OR MORE
ADDITIONAL SEEDS WHICH
PERMIT AUTHORIZED EXECUTION OF
PARTICULAR PORTION OF
PARTITIONED CRYPTOGRAPHIC
FUNCTIONALITY BY RECIPIENT DEVICE

304

FIG. 3

SEED LEVEL	SEEDS
1	$ \begin{array}{ccccccc} v_{1,1} & v_{1,2} & v_{1,3} & v_{1,4} & \dots & v_{1,n} \\ \underbrace{\hspace{1.5cm}}_{t_1} & & \underbrace{\hspace{1.5cm}}_{t_1} & & & \end{array} $
2	$ \begin{array}{ccccccc} v_{2,1} & v_{2,2} & v_{2,3} & v_{2,4} & \dots & \\ \underbrace{\hspace{1.5cm}}_{t_2} & & \underbrace{\hspace{1.5cm}}_{t_2} & & & \end{array} $
3	$v_{3,1} \quad v_{3,2} \quad \dots$
⋮	
L-1	$v_{L-1,1} \quad v_{L-1,2} \quad \dots$
L	$v_{L,1}$

FIG. 4

3/6

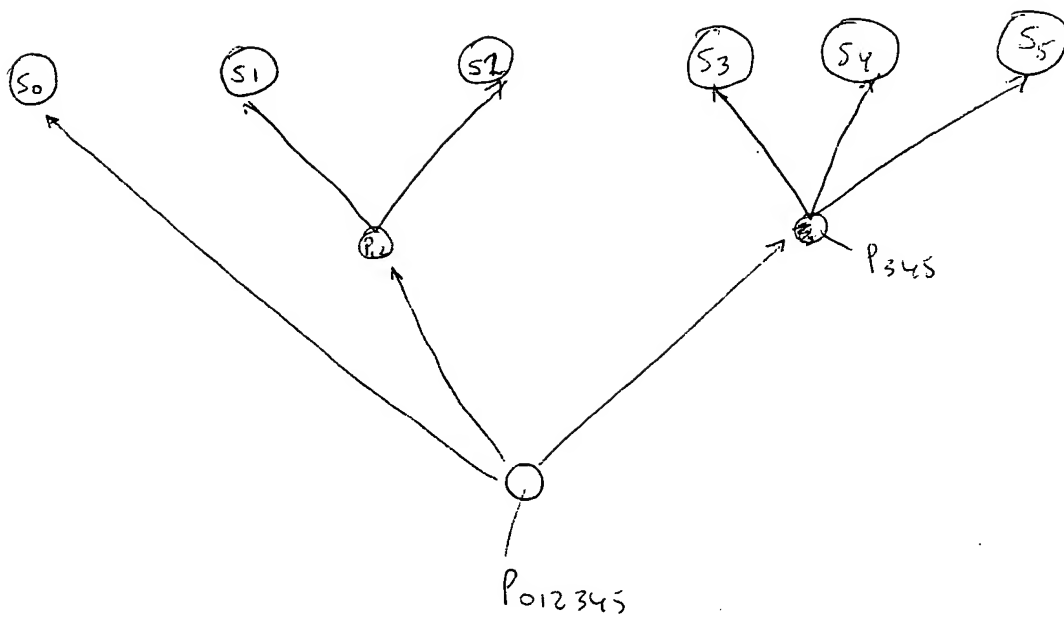


FIG. 5

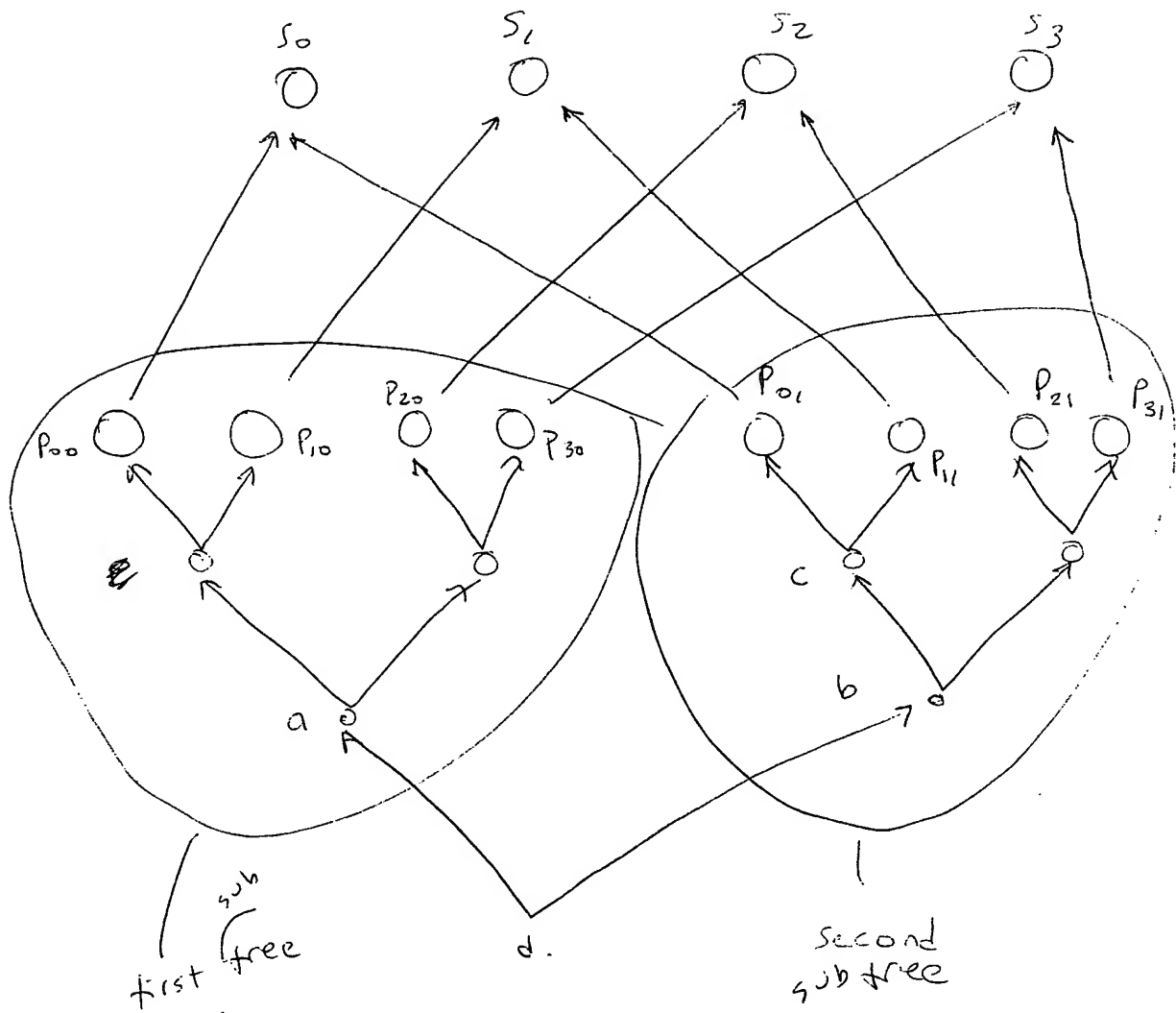


FIG. 6

5/6

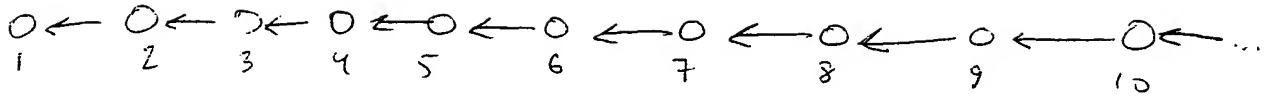


FIG. 7

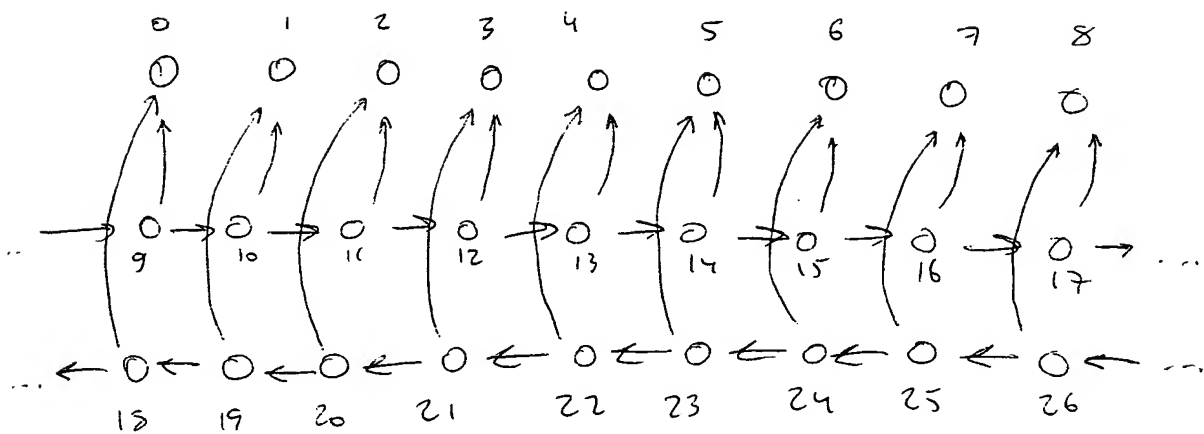


FIG. 8

6/6

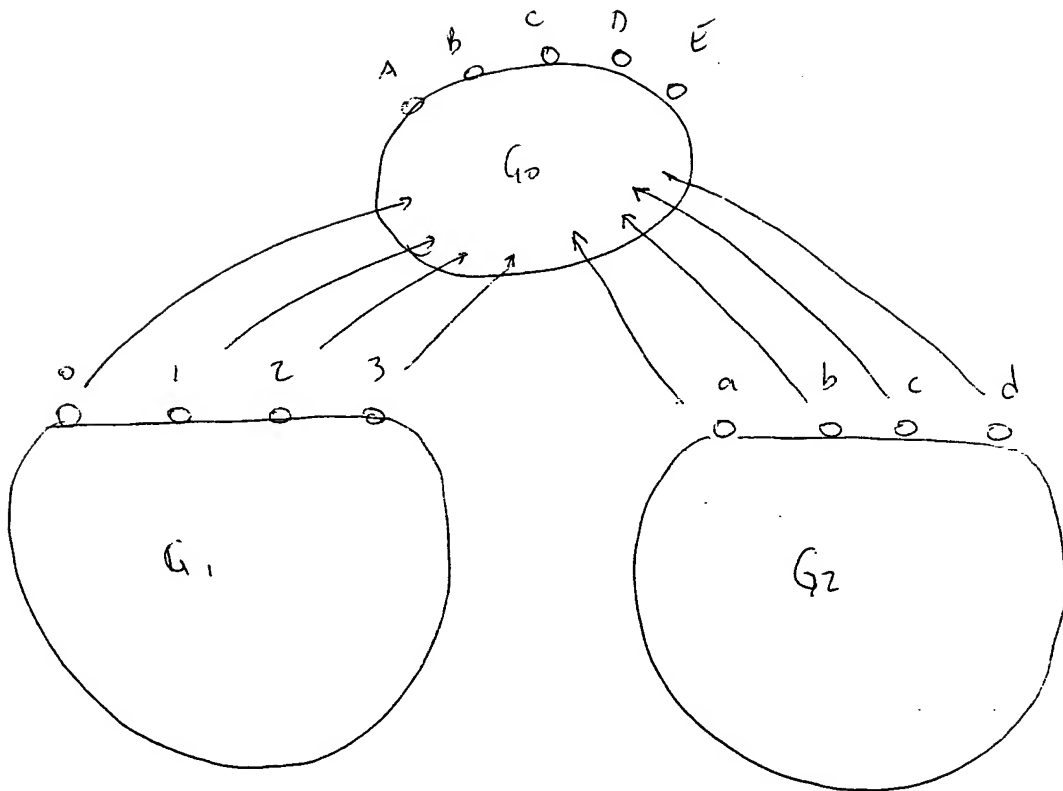


FIG. 9